

CLAIMS:

1. A method for producing a spectacle lens, comprising a marking step of depicting production information of the spectacle lens in a region, to be cut off by edging, of a surface of the spectacle lens.

2. A method for producing a spectacle lens according to claim 1, wherein said production information of the spectacle lens includes an edging mark indicating a region of the lens remaining after said edging.

3. A method for producing a spectacle lens according to claim 2, wherein said edging mark is an edging line forming a shape slightly larger than and similar to a peripheral edge shape of a edged lens.

4. A method for producing a spectacle lens according to claim 1, wherein said production information of the spectacle lens includes reference position marks indicating the vertical direction of the spectacle lens.

5. A method for producing a spectacle lens according to claim 1, further comprising, after said marking step, an edging step for carrying out said edging.

6. A lens processing system comprising:
a reference position detecting apparatus for detecting a reference position of a spectacle lens; and
a marking apparatus for depicting production

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information of the spectacle lens on a specific surface of the spectacle lens on the basis of reference position information obtained by said reference position detecting apparatus.

7. A lens processing system according to claim 6, wherein said production information of the spectacle lens includes an edging mark indicating a region of the lens remaining after edging.

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8. A lens processing system according to claim 7, wherein said edging mark is an edging line forming a shape slightly larger than and similar to a peripheral edge shape of a edged lens.

9. A lens processing system according to claim 6, wherein said production information of the spectacle lens includes reference position marks indicating the vertical direction of the spectacle lens.

10. A lens processing system according to claim 6, wherein said marking apparatus includes a laser irradiation apparatus for irradiating the spectacle lens with a laser beam.

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